

Form PTO-1449 (modified)		Atty. Docket No. UMIC:050US	Serial No. 10/574,527
List of Patents and Publications for Applicant's		Applicant Christopher L. Hall <i>et al.</i>	
INFORMATION DISCLOSURE STATEMENT			
(Use several sheets if necessary)		Filing Date: March 31, 2006	Group: 1647
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/DG/	C1	Dai <i>et al.</i> , "Bone Morphogenetic Protein-6 Promotes Osteoblastic Prostate Cancer Bone Metastases through a Dual Mechanism," <i>Cancer Research</i> , 65:8274-8285, 2005.
/DG/	C2	Festuccia <i>et al.</i> , "Human prostatic tumor cells in culture produce growth and differentiation factors active on osteoblasts: a new biological and clinical parameter for prostatic carcinoma," <i>Oncology Res.</i> , 9(8):419-31, 1997.
/DG/	C3	Goltzman, "Mechanisms of the Development of Osteoblastic Metastases," <i>Cancer</i> , 80:1581-1587, 1997.
/DG/	C4	Haba, "Bone formation in mouse calvarium by the growth factor derived from prostatic cancer cell," <i>Mie Medical Journal</i> , 43:49-57, 1993 (abstract).
/DG/	C5	Kimura <i>et al.</i> , "Calcification in human osteoblasts cultured in medium conditioned by the prostatic cancer cell line PC-3 and prostatic acid phosphatase," <i>Urologia Internationalis</i> , 48(1):25-30, 1992.
/DG/	C6	LeRoy <i>et al.</i> , "Canine prostate induces new bone formation in mouse calvaria: A model of osteoinduction by prostate tissue," <i>Prostate</i> , 50(2):104-111, 2002.
/DG/	C7	Martinez <i>et al.</i> , "Prostate-derived soluble factors block osteoblast differentiation in culture," <i>J. Cell Biochem.</i> , 61(1):18-25, 1996.
/DG/	C8	Santibanez <i>et al.</i> , "Soluble factors produced by PC-3 prostate cells decrease collagen content and mineralisation rate in fetal rat osteoblasts in culture," <i>Brit. J. Cancer</i> , 74(3):418-22, 1996.

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EXAMINER: /Daniel Gamett/ (02/10/2009)

DATE CONSIDERED:

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